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PATENT
Docket No. 52454/2101

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : Mason
Serial No. : 09/040,103
Filing Date : March 17, 1998
For: : USE OF HUMAN SERUM RESISTANT
VECTOR PARTICLES AND CELL LINES
FOR HUMAN GENE THERAPY
Examiner : unassigned
Art Unit : 1633

Assistant Commissioner for
Patents
Washington D.C. 20231

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Date: October 19, 1998

Reg. No. 34,045

Signature: M. Lisa Wilson

M. Lisa Wilson

PRELIMINARY AMENDMENT

Sir:

Applicant respectfully requests entry of the present Preliminary

Amendment in the above-identified case.

IN THE SPECIFICATION:

At Page 5, Line 17, after the section entitled "Summary of the
Invention," please insert the following text:

ai -- The present invention is directed to a method for preparing a stable,
retroviral packaging cell line for generation of human serum-resistant retroviral
vector particles (RVP) which comprises introducing one or more packaging vectors
into a non-primate mammalian cell line and recovering that cell line. The cell line
of the invention exhibits substantially no hybridization to a Moloney-MLV